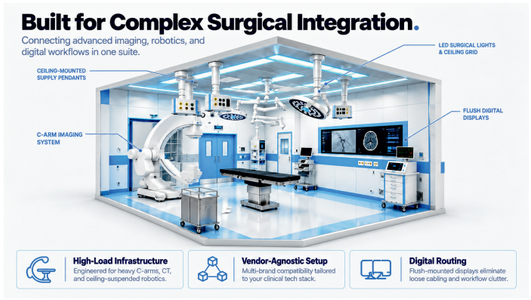
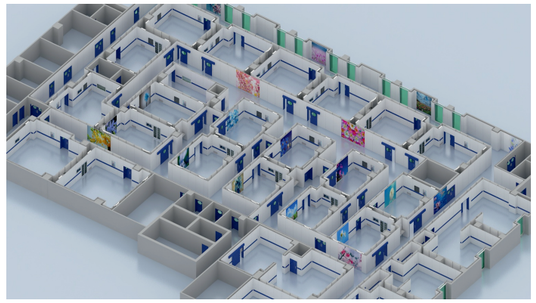
From Design Vision to Reality

Your Partner in Modular Clinical Environments

Built on 20+ years of international healthcare and operating room experience, Rite Medical works with healthcare teams, architects, engineers and contractors from planning through installation and commissioning support.



DIGITAL SURGICAL INTEGRATION



MODULAR SURGICAL-SUITE LAYOUT

PROJECTS COMPLETED

PLANNING & COORDINATION

Clinical requirements, layouts and workflow; wall and ceiling systems; equipment planning; medical gases, power, data, airflow and digital OR interfaces.

IMPLEMENTATION & HANDOVER

Supply and logistics; installation coordination; equipment interface verification; testing, commissioning, training and handover support.

New construction • Expansion • Renovation • Hybrid ORs • ICUs

Let's discuss your next clinical space.

Visit us at HCD 2026 • Booth 2400 • New Orleans

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rite-medical.com

Scan to explore modular ORs

RITE MEDICAL

Smart Modular Clinical Environments

Modular ORs • Hybrid ORs
ICUs & Clinical Rooms

RITE-SPACE™
ADAPTABLE CLINICAL ENVIRONMENTS
by RITE MEDICAL

Modular ORs, built for what's next.

Modular architecture, clinical services and medical technology coordinated around your project.

HCD 2026 NEW ORLEANS • OCT 17–20, 2026 **BOOTH 2400**

01 RITE-SPACE™ | THE ROOM PLATFORM

Modular architecture. Planned for clinical change.

RITE-SPACE™ brings walls, ceilings, doors, built-in elements, clinical services and equipment interfaces together as one coordinated room platform.

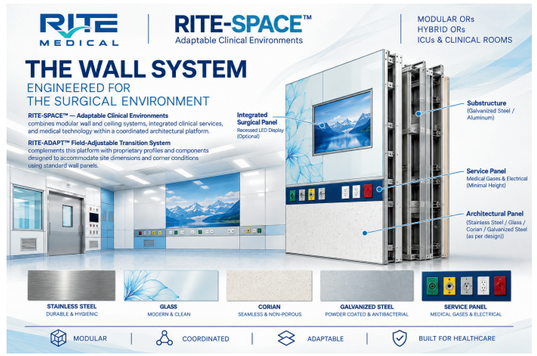
CONVENTIONAL BUILD

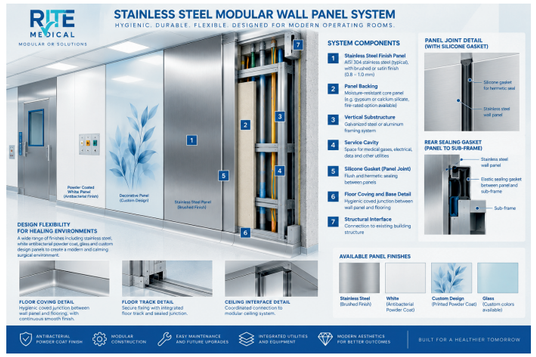
RITE-SPACE™ MODULAR

PLANNED MAINTENANCE ACCESS

CONVENTIONAL OR	RITE-SPACE™ MODULAR OR
Sequential wet trades and field finishing.	Factory-prepared components and planned assembly.
Services concealed in fixed construction.	Service cavities and removable access elements where designed.
Changes may require demolition and refinishing.	Replaceable panels and planned technology interfaces.
Finish quality depends on site workmanship.	Cleanable finishes, sealed joints, flush elements and coved transitions.
Equipment installed through separate packages.	Architecture, equipment, airflow, gases, power and data coordinated together.

WALL SYSTEM & MATERIAL OPTIONS





02 RITE-ADAPT™ | PATENT PENDING

Flexibility at the room's corners

RITE-ADAPT™
FIELD-ADJUSTABLE TRANSITION SYSTEM

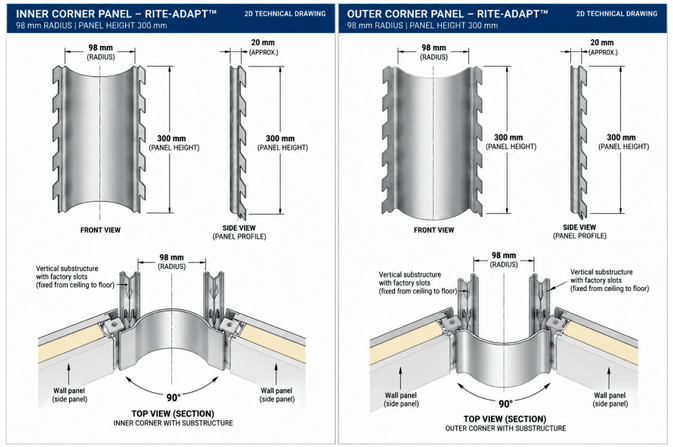
Standard Panels. Site Adaptability. Seamless Transitions.

Engineered metal corner and transition components help standard wall panels accommodate site dimensions. Slim curved profiles and concealed tooth-to-slot mounting support a clean architectural finish.

INNER CURVED CORNER

OUTER CURVED CORNER

CORNER PROFILES & 2D SECTIONS



Supplied technical illustration • 98 mm ≈ 3.9 in • 300 mm ≈ 11.8 in • 20 mm ≈ 0.8 in • Final fabrication follows approved drawings.